



US005494283A

United States Patent [19]**Harris**[11] **Patent Number:** **5,494,283**[45] **Date of Patent:** **Feb. 27, 1996**[54] **CROSSHANDLE POLICE BATON WITH
HOOK AND ARM TRAP**[75] **Inventor:** **Christopher L. Harris**, Dallas, Tex.[73] **Assignee:** **Paul A. Harwood**, Springtown, Tex.[21] **Appl. No.:** **376,121**[22] **Filed:** **Jan. 19, 1995****Related U.S. Application Data**

[63] Continuation of Ser. No. 122,206, Sep. 16, 1993, abandoned.

[51] **Int. Cl.⁶** **F41B 15/02**[52] **U.S. Cl.** **273/84 R; 119/801**[58] **Field of Search** 119/801, 816,
119/802; 273/84 R**References Cited****U.S. PATENT DOCUMENTS**

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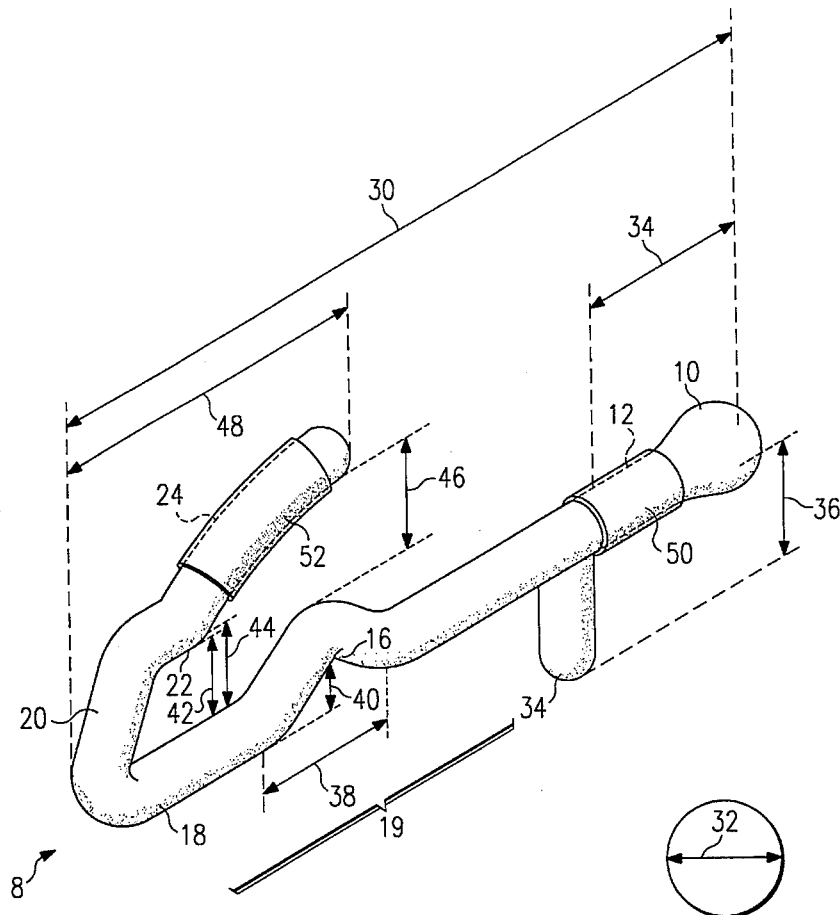
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[57] **ABSTRACT**

A passive control tool (8) is disclosed that has a ball (10), a handle (12) connected to the ball, and an arm (14) connected to the handle. The passive control tool has a weapon trap (16) connected to the handle and a striking base (18) connected to the weapon trap. The weapon trap and striking base comprise the body (19) of the passive control tool. The passive control tool has a pocket (20) connected to the striking base, an arm trap (22) connected to the pocket and a hook (24) connected to the arm trap.

20 Claims, 5 Drawing Sheets**CROSS-SECTION**